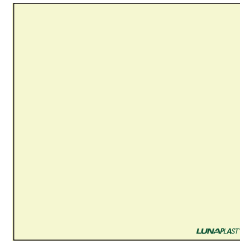


LUNAPLAST™



Lunaplast 2100 Series

Lunaplast™ 2100 Series

Lunaplast 2100 Series photoluminescent film was specifically designed to meet the flame spread, toxicity, and other demanding requirements of NYC Building Code RS 6-1 & RS 6-1A. A market leading product, the 2100 Series offers an unmatched combination of value, code compliance, and functionality. Available across a range of substrates there are a vast number of potential applications for this series. Whether it is for compliance to progressive building codes or attaining unbeatable value, the Lunaplast 2100 Series is the industry's leading choice.

Features

- Durable and reliable
- Non-electrical
- Non-toxic, non-radioactive
- Shock proof
- Vandalism resistant
- Minimal installation and maintenance expense
- Washable
- Indoor only
- NYC approved

Technical Information

Color: High visibility yellow/green

Applications: High performance photoluminescent products

Code compliance: Lunaplast 2100 Series is compliant with a wide range of codes and standards including the following. For any additional standards please contact Luna.

RS 6-1 & RS 6-1A, DIN 67510-1, ASTM 162,ASTM 662, IMO A.752.18, ISO/CD 15370, MIL-L-3891B, ASTM E 2072-00, APTA SS-PS-004-99, APTA SS-PS-002-98, JIS Z 9100, 1998 California Bldg Code and Fire Code, NFPA Life Safety Code 101 IBC 2000 and 2003

Warranty: Five year limited warranty

Product Specifications

		Max. Sizes	Thickness	Weight
Lunaplast 2100 Series Flexible Self-Adhesive	2100F	4' x 150'	0.014"	0.1lb
Lunaplast 2100 Series Semi-Rigid	2100SR	4' x 150'	0.036"	0.2lb

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